

	<b>United States Department of Agriculture Radiation Safety Program</b>	<b>Application to Use Nuclear Gauges (RSS-22)</b>
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**Gauge Information**    A Sealed Source Inventory Record Form (RSS-28) must be completed for each nuclear gauge. For a new application, where the gauge has not yet been purchased or transferred, complete as much of the form as possible.

**Individual Information**

Name (Last, First, MI):	
Work Telephone No:	Fax No:
Email Address:	

**Facility Information**

Agency:		
Facility/Laboratory Name:		
Address:		
City:	State:	Zip:

**Permanent Storage  
Location**

Enclose a diagram of the location where the gauge will be permanently stored when it is not being used. The diagram should indicated the scale in feet, the rooms adjacent to the gauges position and their uses. The facility address, building identification, and room number should be listed on the diagram.

**Purpose**

Indicate the purpose for which the gauge will be used:

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**Associate Users**

Associate users are those individuals who will work under the supervision of the Permit Holders. A worker registration form (RSS-10) must be completed for each Associate User and submitted with this application. Please list individuals who will be Associate Users names below:


**Program Requirements**

The individual applying for authorization to use nuclear gauges must check (✓) the following statements. This signifies that the individual has read the statements below and agrees to comply with these requirements.

Requirements	Check Box
A logbook indicating the date; location of use; individual using the gauge; and the duration of time used will be maintained.	
Gauges will be stored away from flammable materials and occupied work areas at all times.	
The sources in the gauge will be leak tested at intervals not to exceed 6 months in a manner that does not expose the sources.	
Transportation documents will be within reach of the driver of the vehicle when the gauge is being transported. Emergency response information will be included with the shipping papers.	
During transportation, the gauge will be blocked and braced to prevent movement during transportation.	
Gauges will be secured against unauthorized use at all times.	
Constant surveillance of the gauge on a work site must be maintained at all times.	
All individuals using the gauge will receive a manufacturer's one day training (or RSS approved equivalent training) every 5 years. HazMat training required by The Department of Transportation (DOT) must be received every 3 years.	
Gauges will not be disposed of; transferred to another licensee; or returned to the manufacturer without receiving prior approval from RSS.	

**Signature of Applicant**

Name:	Date:
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